

CLAIMS

1. A method for device location sensitive data routing comprising:

detecting a signal at a location wherein said signal emanates from a portable,
5 electronic device wherein said signal contains a user identifier wherein said user identifier identifies a user;

transmitting to a routing device said user identifier and a list of one or more
communications devices wherein said communications devices are at said location; and

rerouting one or more electronic communications to said communications devices
10 wherein said electronic communications are intended for said user.

2. The method of claim 1 wherein said step of transmitting comprises:
transmitting via a phone system.

15 3. The method of claim 1 wherein said step of transmitting comprises:
transmitting via e-mail.

4. The method of claim 1 wherein said portable, electronic device is a
cellular phone.

20 5. The method of claim 1 wherein said portable, electronic device is a PDA.

6. The method of claim 1 wherein said signal is a radio signal.

25 7. The method of claim 1 wherein said signal is an infrared signal.

8. The method of claim 1 wherein said signal emanates via a connection line wherein said connection line couples said portable, electronic device and sensor.

5 9. The method of claim 1 wherein said electronic communications are phone calls.

10 10. The method of claim 1 wherein said electronic communications are e-mail messages.

11. The method of claim 1 further comprising:
coupling a cellular phone to a non-wireless phone line.

12. The method of claim 1 further comprising:
15 configuring said routing device to perform an action, if a condition is met.

13. The method of claim 12 wherein said condition is said user first appears at said location.

20 14. The method of claim 12 wherein said condition is said user leaves said location.

15. The method of claim 12 wherein said action is updating a web page.

25 16. The method of claim 12 wherein said action is sending an e-mail message.

17. A device location sensitive data router comprising:

a detector configured to detect a signal at a location wherein said signal emanates from a portable, electronic device wherein said signal contains a user identifier wherein
5 said user identifier identifies a user;

a transmitter configured to transmit said user identifier and a list of one or more communications devices wherein said communications devices are at said location; and

a routing device configured to receive said list and said user identifier wherein
10 said routing device is further configured to reroute one or more electronic communications to said communications devices wherein said electronic communications are intended for said user.

18. The device location sensitive data router of claim 17 wherein said transmitter is further configured to transmit via a phone system.

19. The device location sensitive data router of claim 17 wherein said transmitter is further configured to transmit via e-mail.

20. The device location sensitive data router of claim 17 wherein said portable, electronic device is a cellular phone.

21. The device location sensitive data router of claim 17 wherein said portable, electronic device is a PDA.

22. The device location sensitive data router of claim 17 wherein said signal is a radio signal.

23. The device location sensitive data router of claim 17 wherein said signal is
5 an infrared signal.

24. The device location sensitive data router of claim 17 wherein said signal emanates via a connection line wherein said connection line couples said portable, electronic device and sensor.

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25. The device location sensitive data router of claim 17 wherein said electronic communications are phone calls.

26. The device location sensitive data router of claim 17 wherein said
15 electronic communications are e-mail messages.

27. The device location sensitive data router of claim 17 further comprising:
a cellular phone coupled to a non-wireless phone line.

20 28. The device location sensitive data router of claim 17 wherein said routing device is further configured to perform an action, if a condition is met.

29. The device location sensitive data router of claim 28 wherein said condition is said user first appears at said location.

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30. The device location sensitive data router of claim 28 wherein said condition is said user leaves said location.

31. The device location sensitive data router of claim 28 wherein said action is
5 updating a web page.

32. The device location sensitive data router of claim 28 wherein said action is sending an e-mail message.

10 ~~33.~~ A computer program product comprising:

a computer usable medium having computer readable program code embodied therein configured to route data, said computer program product comprising:

computer readable code configured to cause a computer to detect a signal at a location wherein said signal emanates from a portable, electronic device wherein said
15 signal contains a user identifier wherein said user identifier identifies a user;

computer readable code configured to cause a computer to transmit said user identifier and a list of one or more communications devices wherein said communications devices are at said location to a routing device; and

computer readable code configured to cause a computer to reroute one or more
20 electronic communications to said communications devices wherein said electronic communications are intended for said user.

34. The computer program product of claim 33 wherein said computer readable code configured to cause a computer to transmit comprises:

computer readable code configured to cause a computer to transmit via a phone system.

35. The computer program product of claim 33 wherein said computer
5 readable code configured to cause a computer to transmit comprises:
computer readable code configured to cause a computer to transmit via e-mail.

36. The computer program product of claim 33 wherein said portable,
10 electronic device is a cellular phone.

37. The computer program product of claim 33 wherein said portable,
electronic device is a PDA.

38. The computer program product of claim 33 wherein said signal is a radio
15 signal.

39. The computer program product of claim 33 wherein said signal is an
infrared signal.

20 40. The computer program product of claim 33 wherein said signal emanates
via a connection line wherein said connection line couples said portable, electronic device
and sensor.

41. The computer program product of claim 33 wherein said electronic
25 communications are phone calls.

42. The computer program product of claim 33 wherein said electronic communications are e-mail messages.

5 43. The computer program product of claim 33 further comprising:
computer readable code configured to cause a computer to couple a cellular phone
to a non-wireless phone line.

10 44. The computer program product of claim 33 further comprising:
computer readable code configured to cause a computer to perform an action, if a
condition is met.

15 45. The computer program product of claim 44 wherein said condition is said
user first appears at said location.

46. The computer program product of claim 44 wherein said condition is said
user leaves said location.

20 47. The computer program product of claim 44 wherein said action is updating
a web page.

48. The computer program product of claim 44 wherein said action is sending
an e-mail message.